

Swope, Sheridan

From: Swope, Sheridan
Sent: Thursday, March 11, 2004 12:04 PM
To: Schreiber, David
Subject: RE: 09/966,880

Good questions.

There are two sequences for oligo searches:

SID 11 search and interference search

SID 7 (80-676) interference search

All searches are against the NT data bases.

The last group, SID 7, 8, and 9 are just Interference Searches.

If they change the claims again, I'm going to complain about UNDUE EXAMINATION!!!!

-----Original Message-----

From: Schreiber, David
Sent: Thursday, March 11, 2004 11:58 AM
To: Swope, Sheridan
Subject: RE: 09/966,880

OK just to be sure. There is only the 1 oligo search, correct? Also, seq 8 seems to be protein, are we searching that against protein or nucleic? Also, is that whole last group only interference?

David Schreiber, Ph.D.
Scientific and Technical Information Center
Biotech/Chem Library
Old address and phone:
CM1-6A03
703-308-4292
New address and phone:
Remsen E01A61
571-272-2526

-----Original Message-----

From: Swope, Sheridan
Sent: Thursday, March 11, 2004 11:55 AM
To: Schreiber, David
Subject: FW: 09/966,880

How does the following sound?

Search and Interference Search:

SID 10, the first 300NTs, the middle 300NTs, and the last 300NTs. — No hits
SID 11 FL and oligo search (≥ 20 NTs) No Art on FL + Art on oligo (21 NTs)
SID 12 FL ~~if~~ Art
SID 13 FL No Art
SID 14 FL No Art
SID 15 FL No Art

Interference Search Only:

SID 7 NTs 80-676 a regular search No Art
SID 7 NTs 80-676 an oligo search (≥ 20 NTs) Art on oligo

Note: this oligo search of SID 7 will encompass oligo searches for SID 12 -14.
they can't get oligos of SID 15 bc of polyA/Ts

SID 8 full-length No Art

SID 9, the first 300NTs, the middle 300NTs, and the last 300NTs.

Let me know if this okay and, if so, how long it will take.
Thanks for your brains and effort on this!!!

Sheridan Swope, Ph.D.
Patent Examiner, AU 1652
Recombinant Enzymes
571-272-0943 (voice)
E03A70 Remsen Bld (Office)
E03C70 Remsen Bld (Mailbox)

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SID 12 FL

SID 13 FL

SID 14 FL

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From: Swope, Sheridan
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Search and Interference Search:

SID 10, the first 300NTs, the middle 300NTs, and the last 300NTs.

SID 11 FL

SID 12 FL

SID 13 FL

SID 14 FL

SID 15 FL

Interference Search Only:

SID 7 NTs 80-676 a regular search

SID 7 NTs 80-676 an oligo search (≥ 20 NTs)

Note: this oligo search of SID 7 will encompass oligo searches for SID 11-15.

SID 8 full-length

SID 9, the first 300NTs, the middle 300NTs, and the last 300NTs.

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Thanks for your brains and effort on this!!!

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O'Bryen, Barbara

From: Schreiber, David
Sent: Thursday, March 11, 2004 12:14 PM
To: O'Bryen, Barbara
Subject: FW: 09/966,880

Barb,

This is the request now. One clarification. Please search 8 below in both nucleic and amino dbs. If you need any other info, let me know.

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- ③ SID 12 FL
- ④ SID 13 FL
- ⑤ SID 14 FL
- ⑥ SID 15 FL

Interference Search Only:

- ⑦ SID 7 NTs 80-676 a regular search
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they can't get oligos of SID 15 bc of polyATs

- ⑨ SID 8 full-length

- ⑩ SID 9, the first 300NTs, the middle 300NTs, and the last 300NTs.

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